SHORT BAY



Chums commenced appearing in Short Bay about July 17, numbering approximately 700 and by July 20 there were nearly 3000 at the mouth of the stream.

Beginning on July 21 I estimated the number of salmon going up stream together with the number of salmon caught, which is shown below:

July 21	3000	Chums	escaped up stream
22	2000	99	II.
23	1500	88	tt
24	800	18	11
25	1200	99	11
26	1500	19	**
27	2000	25	11
28	1200	11	" (6 Hauls made, catching 1350 chums.)
29	1800	88	н
30	1500	88	tt
31	1000	77	" Streams getting lower.
Aug. 1	600	12	11
2	500	89	н
3	700	**	" 300 Humps escaped Chums Humps
5	500	99	" 1500 " " 2 Hauls 150 850
6	1000	88	2000 " "
7	700	88	1500 " "
8	1000	F2	2000 ** **
9	1000	22	2500 " " (Streams low - Chums Dying.)
10	1200	22	2000 " "
11	1000	99	2500 " "
12	1000	25	3000 " "
13	600	77	6000 " " 7 Hauls 2400 hump
14			5000 " " 2 " 300 "
15			7000 " " 3 " 3000 "
16	300	99	7000 " "
17	400	22	10000 * " Average flow of water
18	200	et	6000 " " 5 Hauls-300 Chums 3000 Hump
19			6000 " " 1 " 50 "
20	100	11	4000 " "
21			5000 " "
22	(Water	so muddy	could see no salmon - evidently a land slide.)
23			7000 Humps escaped (Water very high).
24			13500 " " " " "
25			1000 " " " "

Practically no salmon entered Short Bay after August 24.

The fishing was done from 100 to 500 yards from the dead line, but throughout the season the salmon did not, apparently, drop below the dead line at low tide.